

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	10280308
<b>Application Number:</b>	10539181
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	2245
<b>Title of Invention:</b>	Parametric model based ablative surgical systems and methods
<b>First Named Inventor/Applicant Name:</b>	Roberts Cynthia
<b>Customer Number:</b>	23368
<b>Filer:</b>	Joel Cloud
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	OSU 0011 PA/41096.27
<b>Receipt Date:</b>	10-JUN-2011
<b>Filing Date:</b>	02-JUN-2006
<b>Time Stamp:</b>	15:48:22
<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
------------------------	----

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Form (SB08)	OSU0011PA_IDS2_05092011. pdf	907782 <small>5a46da5501d2b4cf465c4bdc3be02431275 1a95</small>	no	6

### Warnings:

### Information:

A U.S. Patent Number Citation or a U.S. Publication Number Citation is required in the Information Disclosure Statement (IDS) form for autoloading of data into USPTO systems. You may remove the form to add the required data in order to correct the Informational Message if you are citing U.S. References. If you chose not to include U.S. References, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non Patent Literature will be manually reviewed and keyed into USPTO systems.

2	Miscellaneous Incoming Letter	OSU0011PA_IDS_Cert.pdf	12895 4ab5dc3e3779ee89e53d64960f1f1f5c3de c5cb	no	2
<b>Warnings:</b>					
<b>Information:</b>					
3	Non Patent Literature	Pinsky_A_Microstructurally_Ba sed_1994.pdf	366010 69d7a581548b205e5e52ba8989149081d6 7b764	no	1
<b>Warnings:</b>					
<b>Information:</b>					
4	Non Patent Literature	Polack_Morphology_of_the_co rnea_1961.pdf	1230735 70d941825e7320c93624d893c55a3e255b 891d	no	6
<b>Warnings:</b>					
<b>Information:</b>					
5	Non Patent Literature	Reinstein_Very_High_Frequenc y_1999.pdf	403956 15385f76a8d9d95f475c1329173c35a 6d36	no	9
<b>Warnings:</b>					
<b>Information:</b>					
6	Non Patent Literature	Reinstein_Arc_Scanning_2000. pdf	18061826 9d281fb8e47782a9bab16618f76a29 9cab9	no	17
<b>Warnings:</b>					
<b>Information:</b>					
7	Non Patent Literature	ROBERTS_Customization_and_ Corneal_Response.pdf	1673397 abcc3431e00bc5a36b9b8eac342f6e32e5 b099b	no	34
<b>Warnings:</b>					
<b>Information:</b>					
8	Non Patent Literature	Roberts_Future_Challenges_20 00.pdf	6639420 b1f180122ad5f395ee17a2ce6a3f910f0ae 26a8	no	7
<b>Warnings:</b>					
<b>Information:</b>					
9	Non Patent Literature	Roberts_The_Cornea_Is_Not_A _Piece_of_Plastic.pdf	417499 89000191d07e4130d1c58d8f65a6179e1c faa8	no	7
<b>Warnings:</b>					
<b>Information:</b>					

10	Non Patent Literature	Rogers_Phototherapeutic_Keratomy_1993.pdf	1299594 6388894a001308b467c120ff1e244737b1c b422	no	4
<b>Warnings:</b>					
<b>Information:</b>					
11	Non Patent Literature	SBORGIA_Corneal_Interactive_Programmed.pdf	5076 dc7bac97a796c0d415c6bc3f1ba8f608a1 18c	no	1
<b>Warnings:</b>					
<b>Information:</b>					
12	Non Patent Literature	SEILER_Der_Excimer_Laser.pdf	4769 9928894a291a187c94d25c6bacc1b01023f 906a2	no	1
<b>Warnings:</b>					
<b>Information:</b>					
13	Non Patent Literature	Sieler_Does_Bowmans_Layer_1992.pdf	1405064 c00801815ccc279b3d78166dab21c5e47 3ba45	no	4
<b>Warnings:</b>					
<b>Information:</b>					
14	Non Patent Literature	Sher_Clinical_Use_Of_193_nm_1991.pdf	2620654 1a314c0b1c138c0d11520d7578305d3609 8e1d9	no	8
<b>Warnings:</b>					
<b>Information:</b>					
15	Non Patent Literature	Shin_The_Distribution_of_Stairn_1997.pdf	1441929 96d72cdabc18a7d7ad144320957aad118a 6761	no	7
<b>Warnings:</b>					
<b>Information:</b>					
16	Non Patent Literature	Spoerl_The_Swelling_behavior_1997.pdf	367005 4e219023c6214772d7c962d6ba6c18d9195 420d1	no	1
<b>Warnings:</b>					
<b>Information:</b>					
17	Non Patent Literature	Stark_Clinical_Follow_up_of_193_nm_1992.pdf	2823649 a78d2a00c56c45150c9f11c4d190762795 1c7	no	8
<b>Warnings:</b>					
<b>Information:</b>					
18	Non Patent Literature	Starr_Excimer_Laser_1996.pdf	3038957 d8c547d18d91d8d15975119c4f3733a052 0db	no	9
<b>Warnings:</b>					
<b>Information:</b>					

19	Non Patent Literature	Thompson_Excimer_Laser_Phototherapeutic_1995.pdf	4253204 b7d130890c0b23915541e4d810112160727b31	no	12
<b>Warnings:</b>					
<b>Information:</b>					
20	Non Patent Literature	Waring_Corneal_Structure_1984.pdf	8206243 3d10c1ec52486001810363e095ea76c1e34f1000	no	23
<b>Warnings:</b>					
<b>Information:</b>					
21	Non Patent Literature	Ytteborg_Corneal_Edema_1965.pdf	5063144 1d1db126b09b6167dbef927e7d11d6c12f54b5	no	8
<b>Warnings:</b>					
<b>Information:</b>					
22	Non Patent Literature	10531345_NoticeAllowance_12162010.pdf	251351 a9412b5174ca3c5528642e91a1576528f075493	no	4
<b>Warnings:</b>					
<b>Information:</b>					
23	Non Patent Literature	10531345_NoticeAllowance_04012011.pdf	331988 0c56479fb0dc8e998180c055eeb74c817a90054	no	5
<b>Warnings:</b>					
<b>Information:</b>					
24	Non Patent Literature	10531345_NoticeAllowance_05252011.pdf	328273 7911b6c754af5b0ba03d208760a622ca2eed7ba19	no	5
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			61154420		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.